## Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Currently Amended) A non-return valve comprising a hollow sealing piston (4) received in a valve housing (8)-and biased against a valve seat (18)-by means of a spring (16) in a basic position, so that in the basic position a pressure medium connection between two working ports (A, B)-in the direction of flow therethrough is closed, characterized in that the sealing piston (4)-is manufactured by a plastics injection molding technique.
- 2. (Currently Amended) The non-return valve in accordance with claim 1, characterized in that the sealing piston (4)-is manufactured of the plastics material PEEK.
- 3. (Currently Amended) The non-return valve in accordance with claim 1, characterized in that the sealing piston (4)-is reinforced by 30% of carbon fiber.
- 4. (Currently Amended) The non-return valve in accordance with claim 1, characterized in that the sealing piston (4)-includes a multiplicity of recesses (48)-on the outer periphery (46), so that the sealing piston (4)-is guided in the longitudinal bore (6)-by axial webs (50)-delimiting the recesses (46)-from each other.
- 5. (Currently Amended) The non-return valve in accordance with claim 1, characterized in that the sealing piston (4) includes a star configuration of bores (52), through the bores (54) of which pressure medium may flow into a spring chamber (20) in the opened position.

- 6. (Currently Amended) The non--return valve in accordance with claim 4, characterized in that six recesses (48)-and four bores (54)-are provided.
- 7. (Currently Amended) The non-return valve in accordance with claim 5, characterized in that guide projections (58)-are formed between the bores-(54).
- 8. (Currently Amended) The non-return valve in accordance with claim 7, characterized in that the guide projections (58) have a triangular shape and taper in the flow-receiving direction.
- 9. (Currently Amended) The non-return valve in accordance with claim 7, characterized in that the guide projections (58) each have an axial length approximately corresponding to the inner diameters of the bores (54).
- 10. (Currently Amended) The non-return valve in accordance with claim 1, characterized in that the sealing piston (4)-comprises a flow-receiving cone-(56).
- 11. (Currently Amended) The non-return valve in accordance with claim 10, characterized in that the flow-receiving cone (56) has a rounded head (62).
- 12. (Currently Amended) The non-return valve in accordance with claim 1, characterized in that the spring (16) is supported in the valve housing (8) by a spring cup (14) made of plastics.

- 13. (Currently Amended) The non-return valve in accordance with claim 12, characterized in that the spring cup (14) has at its outer periphery (42) and/or on its front side at least one sealing lip-(36, 44).
- 14. (Currently Amended) The non-return valve in accordance with claim 13, characterized in that the radial sealing lips (36)-are inclined against the direction of pressure build-up, and the front-side sealing lips (44)-are inclined in the direction of pressure build-up.